



AGENDA

Upper Columbia River Draft Site Inspection Report Open Houses

December 3 and 4, 2002
Kettle Falls, Colville and Northport, Washington

Poster Session – Attendees can view displays
and talk to EPA staff prior to presentation 6:00 - 6:30

Welcome, Purpose of Meeting, Review Agenda
Marianne Deppman, – Community Involvement
Coordinator, US EPA 6:30 - 6:40

Presentation on Results of draft Site Inspection
Report – Monica Tonel, US EPA 6:40 - 7:00

General Questions and Answers – Moderated
by Marianne Deppman 7:00 - 8:00

Adjourn 8:00

**You can review the Draft Site Inspection
Report at:**

EPA's Website: <http://www.epa.gov/r10/earth>
look for Upper Columbia River in the Index
under "U."

Or at:

Northport Town Hall
Colville Public Library
Inchelium Tribal Resource Center
Nespelem – Office of Environmental Trust
Republic Library

**Send Written Comments by
December 31, 2002 to:**

Monica Tonel
US EPA Region 10
1200 6th Avenue, MS ECL-115
Seattle, WA 98101

Have Questions? Call Marianne
Deppman, EPA's new
Community Involvement
Coordinator at 1-800-424-4372
or 206-553-1237.



II. Region 10's Approach to listing: PROCESS of selecting a management option

R10's process of selecting a management option holds NPL listing as a last resort: after the technical site assessment work is completed, and the site is found to score above 28.5, the site assessment manager gathers additional information to be used in the management review (e.g., RDT) process. This includes:

- the state's position on listing (to implement Governor letter policy)
- affected tribes' position on listing (to meet trust responsibility)
- position of ATSDR, Natural Resource Trustees (additional technical input beyond HRS)

If the state expresses interest in a state deferral:

(Guidance on Deferral of NPL Listing Determinations while States Oversee Response Actions)

- ☐ EPA evaluates the state's capacity to take on NPL caliber site - state authorities, jurisdiction, staffing, experience in cleanup of similar sites. If state meets these requirements, we continue (if not, we broach the idea of NPL-equivalent site status with the state).
- ☐ EPA identifies deferral criteria in a letter to the state. These include the generic criteria in guidance (state capacity, public notice requirements, etc.), with the following clarifications:
 - 1) Commit to do CERCLA-equivalent RI/FS (area-wide, in the case of mega-sites)
 - 2) Have enforceable agreement with PRP to conduct the RI/FS
 - 3) Satisfy the Natural Resource Trustees (in most cases, have PRPs sign a tolling agreement that tolls the statute of limitations for bringing Natural Resource Damages.)
 - 4) Satisfy Tribal interests (EPA must still agree to meet its independent trust responsibilities to Tribes, including reviewing the state's work, upon request by the tribe.)
 - 5) Have a mechanism for supplying a TAG-like grant, either funded by PRP or the state.
- ☐ After the state documents that they have met the deferral criteria, EPA makes decision to defer, starts deferral agreement negotiations with the state.
- ☐ Deferral agreement contains schedule for performance and language regarding expectations of EPA oversight.
- ☐ EPA turns the site over to an RPM to conduct oversight, and may also conduct cost recovery for site assessment activities.

If deferral is not feasible (e.g., site on tribal land, or state deferral criteria not met, we evaluate the NPL equivalent option:

- ☐ EPA determines if there is a viable and willing PRP. Need assurance that PRP has adequate funds to conduct investigation and cleanup.
- ☐ EPA consults with affected tribes, the state, and the Natural Resource Trustees regarding their participation under an EPA-led, NPL equivalent cleanup. We use the same five clarifying criteria as under the deferral process.
- ☐ If criteria are met, EPA meets with PRPs to negotiate an AOC and SOW to conduct RI/FS.

If deferral or NPL-equivalent are not feasible, we request NPL listing (prepare HRS package, request governor or tribal concurrence).

I. Region 10's Approach to listing: CONSIDERATIONS in selecting a management option

R10's approach to NPL listing has changed in last 6 years, in consideration of:

- Growth in state cleanup programs
- Implementation of Governor/Tribal concurrence policy
- Emergence of Endangered Species Act provisions
- Involvement of Natural Resource Trustees (federal, state, and tribal partners)
- Involvement of affected Tribes
- Involvement of affected citizens

We have aggressively pursued alternatives to NPL listing at every NPL-caliber site. Our experience has shown that certain site-specific circumstances often lead to selection of specific management options.

NPL listing is best suited for: (examples: Duwamish River, Portland Harbor, Stibnite, Midnite)

- ☐ Complex sites, including megasites, where there are multiple PRPs and difficult and varying enforcement issues. NPL gives us the leverage and the expectation to be able to quickly use all enforcement tools.
- ☐ Where multiple agencies have potential jurisdiction over, and mesh with, various aspects of the investigation and cleanup - NCP provides a process framework.
- ☐ Sites where the Fund will be needed to complete remedial action.
- ☐ Sites with significant Natural Resource Damages (listing preserves statute of limitations for NRDA).
- ☐ Sites with high Tribal interest, and Tribes expect govt-to-govt relationship with EPA.

NPL equivalent is best suited for: (examples: St. Maries Creosote, Ketchikan Pulp Co., PM NW landfill)

- ☐ Sites with a cooperative PRP
- ☐ PRP has adequate resources, and assurance of future resources, to conduct investigation and cleanup, through RA. No EPA funding should be needed.
- ☐ Sites with little Natural Resource Trustee or Tribal interest.

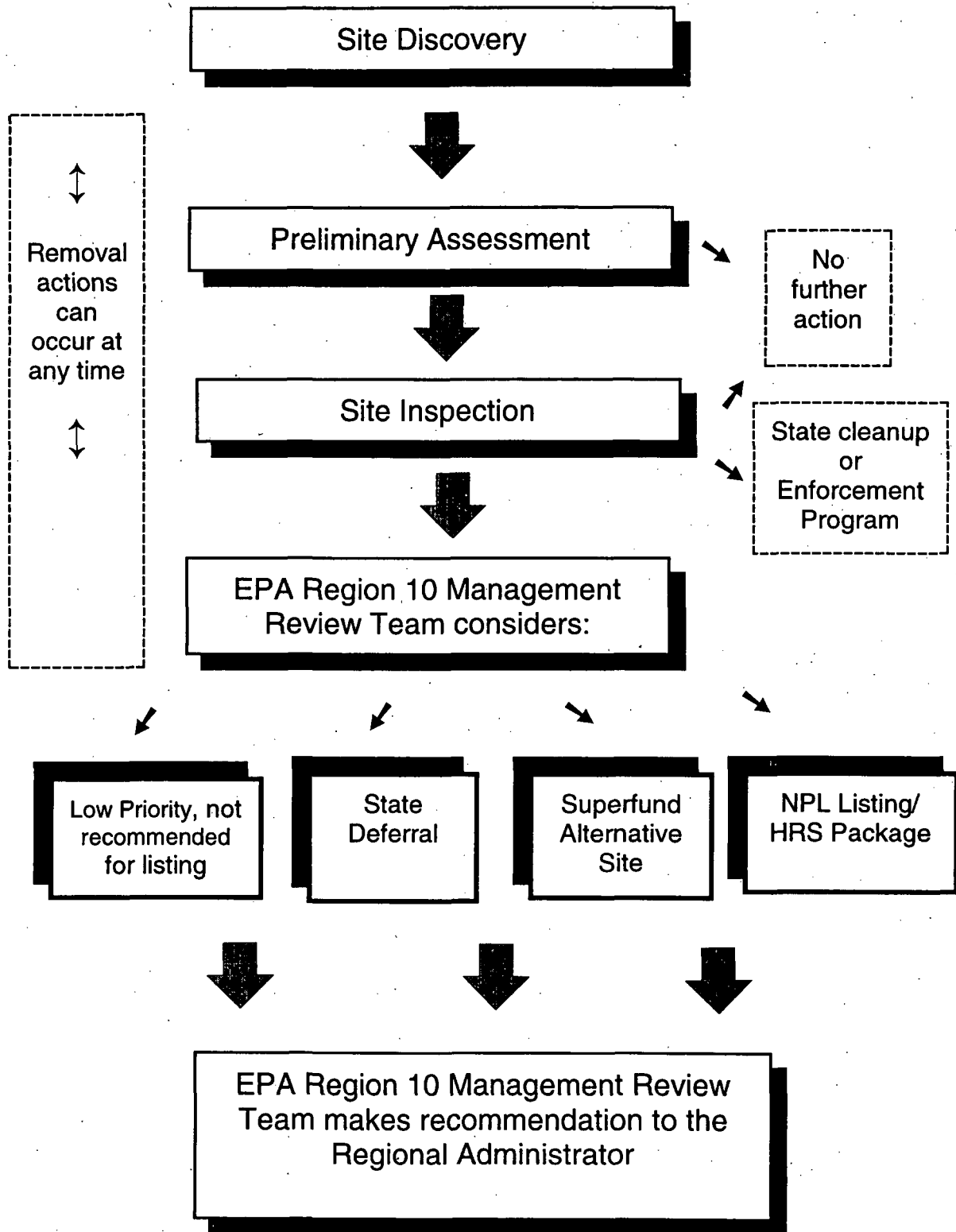
Formal Deferral to the state is best suited for: (examples: Rayonier, Hoy's Marine)

- ☐ States with strong cleanup programs (laws, enforcement, cleanup experience at sites of similar magnitude).
- ☐ Sites where the Natural Resource Trustees, affected Tribes, and community agree that the state should have the lead.
- ☐ Where state or PRP provides Technical Assistance Grant.

State voluntary cleanup or enforcement program is best suited for: (examples: Old Mill Marina)

- ☐ Sites that score but are not of federal interest

SUPERFUND ASSESSMENT PROCESS



Upper Columbia River Northeast Washington

*U.S. Environmental Protection Agency
Assessment Activities under the
Federal Superfund Program*

An Overview and Update

- **How the EPA became involved**
- **The EPA Superfund process**
- **Upper Columbia River
assessment activities**
- **Next steps**

How the EPA Superfund Program became involved

In 1999, the Colville Confederated Tribes submitted a formal Preliminary Assessment (PA) Petition to EPA requesting an assessment of hazardous substance contamination at the upper reach of the Columbia River from the U.S.-Canada Border to the Grand Coulee Dam.

Concerns expressed in Petition

Potential risks to people's health and to the health of the environment from contamination in the River.

Objectives of EPA's 2001 sampling investigation:

- 1) Determine if elevated levels of hazardous substances are present in River sediments;
- 2) Identify potential sources of hazardous substance contamination to the Upper Columbia River;

Sampling Objectives (cont'd)

- 3) Assess the need for additional detailed investigation to characterize possible risks to people and the environment posed by hazardous substance contamination at the Upper Columbia River, and

Sampling Objectives (cont'd)

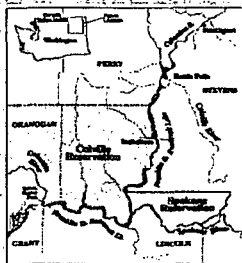
- 4) Determine if the Upper Columbia River is eligible for possible inclusion on the National Priorities List (NPL).

What is the NPL?

The National Priorities List (NPL) is EPA's list of the nation's most contaminated hazardous waste sites which qualify to receive additional funding for investigation and cleanup.

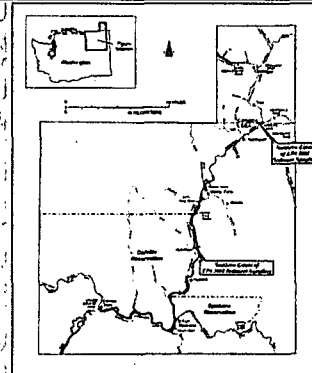
EPA Sampling Investigation Project Area

- > the portion of the Columbia River beginning at Inchelium, WA extending northward to the U.S.-Canada Border including tributaries.



River Sampling

- > 58 sediment samples were collected from the River between Inchelium and the US-CAN Border
- > sediment samples were also collected from 110 tributaries to the River



UPPER COLUMBIA RIVER SITE INVESTIGATION
EXTENT OF EPA SEDIMENT SAMPLING

What were the samples tested for?

The sediment samples collected from the River and its tributaries were analyzed for metals, pesticides, and polychlorinated biphenyls.

Mine and Mill Visits

- > 61 mines and mills were visited in Stevens and Pend Oreille Counties, Washington
- > sampling was conducted at 24 of the 61 mines and mills visited

Bonanza Mill near Colville, WA
EPA Cleanup Action, Fall 2002



Colville River
near Bonanza Mill property



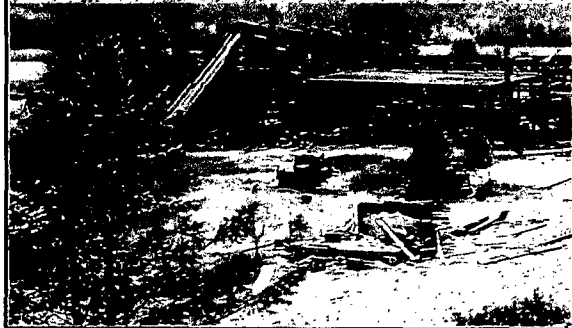
Bonanza Mill
exposed tailings at Colville River edge



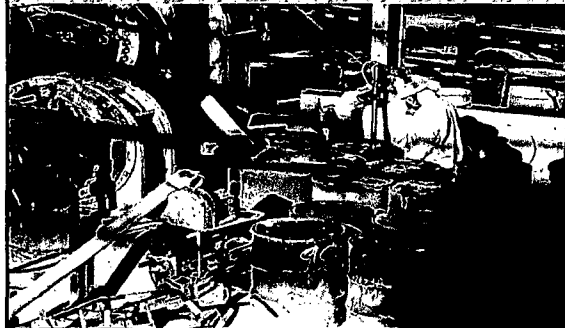
Bonanza Mill
EPA Cleanup Action, Fall 2002



Anderson Calhoun Mine/Mill
near Leadpoint, WA



Anderson Calhoun Mine/Mill
EPA Cleanup Action, Fall 2002



**Anderson Calhoun Mine/Mill
EPA Cleanup Action, Fall 2002**



**Anderson Calhoun Mine/Mill
EPA Cleanup Action, Fall 2002**

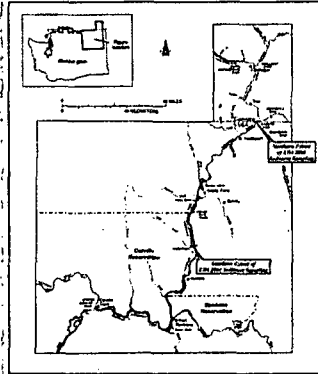


**Anderson Calhoun Mine/Mill
EPA Cleanup Action, Fall 2002**

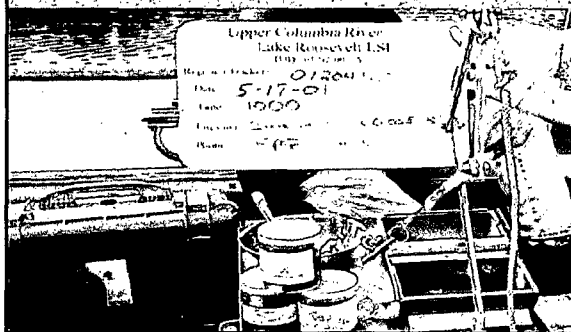


**2001 River
Sampling**

58 sediment
samples were
collected from the
River between
Inchelium
and the
US-CAN Border



**River sediment sampling
near Inchelium, EPA 2001**



**River Sediment Sampling
near Marcus Flats, EPA 2001**



**River Sediment Sampling
south of Scriver Creek, EPA 2001**



**River Sediment Sampling
NE of Steamboat Rock, EPA 2001**

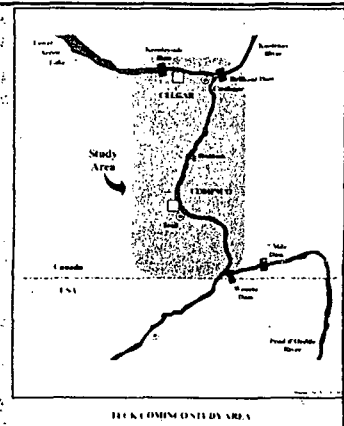


Superfund Assessment Process

The results of sediment samples collected from the Upper Columbia River were compared to the results of a sediment sample collected from a "background" or "reference" location.

**Background
Sediment
Sample**

Collected from
Lower Arrow
Lake in Canada



Superfund Assessment Process

The comparison of sample results will help EPA determine if elevated levels of hazardous substances are present in River sediments.

	Ecology 2001 Lower Arrow Lake Sample (ppm)	EPA 2001 Sediment (range in ppm)
copper	3.5	8.8 to 3,300
lead	11	6.2 to 1,590
zinc	26.9	34.5 to 24,900

What does the comparison of sample results show?

- The comparison of results with background concentrations indicate that elevated levels of hazardous substances are present throughout the portion of the River that was sampled.
- Some of the contaminants found at elevated levels are arsenic, cadmium, copper, lead, mercury, and zinc.

Sample results confirm previous studies documenting hazardous substance contamination of River sediments.

Columbia River Sediment Samples

	USGS 1992 (range in ppm)	EPA 2001 (ppm)
copper	45 to 3,300	8.8 to 3,300
lead	72 to 660	6.2 to 1,590
zinc	220 to 22,000	34.5 to 24,900

What About Risks?

- The Site Inspection is a tool to help managers decide appropriate next steps. It is not intended to be used to determine risks to people or the environment.
- The amount of data collected for the Site Inspection is limited and therefore, we cannot make definitive statements regarding risks to people or the environment based on this data.

The EPA is evaluating the findings of the sampling investigation and invites written comments on the draft Expanded Site Inspection report through December 31, 2002.

The draft Upper Columbia River ESI Report

Is available on the EPA web site at:

- www.epa.gov/R10earth/
- Click on Index
- Go to U
- Select Upper Columbia River

Written comments on the draft report should be sent to:

Monica Tonel
U.S. EPA Region 10
1200 Sixth Ave., ECL-115
Seattle, Washington 98101
or
tonel.monica@epa.gov

- Written comments on the draft report will be shared with the EPA Region 10 Management Review Team and will be maintained in the site file.
- EPA will summarize comments received in a future fact sheet.

Next Steps

In spring 2003, the EPA Region 10 Management Review Team will consider the findings of the Expanded Site Inspection along with state and tribal input, and written comments to determine the next steps.

EPA Contact persons

Monica Tonel, Site Assessment Manager
206-553-0323
Dave Croxton, Unit Manager
206-553-6694
Marianne Deppman, Community Involvement Coordinator
206-553-1237



	EPA 2001 Sed Results (range in ppm)	WA State Freshwater Sed Quality Values* (FSQVs in ppm)
copper	8.8 to 3,300	390
lead	6.2 to 1,590	450
zinc	34.5 to 24,900	410

*FSQVs represent the moderately conservative values that have been used to assess potential effects of metals on bottom dwelling organisms.

Bioassay work has shown that the metals can be toxic, certainly the slag itself can cause mortality to organisms when its tested and the same thing with the sediments in the field. As far as water column, that's probably a little less intense kind of an exposure but organisms that do spend time in the sediments would be exposed to the sediments and any pore water concentrations that would have leached out of the sediments. There is indication from the 1992 Nemer study that suggests elevated levels of metals can cause inhibition of growth & survival.

- Bruce Duncan

	EPA 2001 Sediment Results (range in ppm)	Human Health Bench Marks at Other sites (ppm)
arsenic	2.8 to 42.8	30
copper	8.8 to 3,300	3,100
lead	6.2 to 1,590	700
zinc	34.5 to 24,900	23,463

Some of the ways that people could come into contact with the contaminants that may present a concern are:

- 1) exposure to slag on beaches through inhalation, skin contact, and direct ingestion of slag material, and
- 2) exposure to contaminated sediment during periods of low lake level through skin contact, ingestion of sediments, or from inhalation of airborne sediment particles.

Other Site Management Options

Formal State Deferral

Generic criteria:

1. Commit to do Superfund-equivalent remedial investigation/feasibility study (RI/FS)
2. Have enforceable agreement with Potentially Responsible Parties to conduct RI/FS
3. Satisfy the Natural Resource Trustees
4. Satisfy Tribal interests (EPA must still agree to meet its independent trust responsibilities to Tribes)
5. Have a mechanism for supplying Technical Assistance- like grant, either funded by PRP or the state

Other Site Management Options

"Superfund Alternative" sites

EPA should employ

enforcement provisions and settlement approaches followed at NPL sites

processes and practices normally followed at NPL sites

EPA should provide

states, natural resource trustees, tribal governments, and communities the same opportunity for involvement as that provided at NPL sites

The Confederated Tribes of the Colville Indian Reservation
Interdepartmental Meeting
(EPA invited)
Upper Columbia River sampling investigation, Update
December 3, 2002, 11 a.m.
Nespelem, Washington

Name	Affiliation/CCT Dept.	Address	Tel. no./e-mail address	Would like a copy of the draft site inspection report
Randy B. Tonasket	Environmental Trust	1 Colville Street Nespelem, WA.	(509) 634-2429 randy.tonasket@colvilletribes.com	
Pat Finley	Parks & Recreation	P.O. Box 150 Nespelem, WA 99155	(509) 634-3145 Pat.Finley@colvilletribes.com	yes
David Croxton	US EPA	1200 6th Ave. Seattle, WA 98101	croxton.david@epa.gov	N
Jim Priest	CCT Fish & Wildlife	P.O. Box 150, Nespelem	509-634-2112	yes
JOE LEONE	CCT F&W	P.O. Box 150 NESPELEM, WA 99155	509 634-2113 joe.leone@colvilletribes.com	yes
Gary Passmore	CCT Envi. Trust	"	509-634-2426 gary.passmore@colvilletribes.com	yes
Richard LeCaire	CCT F&W	"	509-634-2124 RichardLeCaire@colvilletribes.com	yes
Marianne Deepman	US EPA	1200 6th Ave. Seattle 98101	deepman.marianne@epa.gov	N/A
Don Hurst	Fulcrum/CCT	S. 107 Cedar Spokane 99208	dhurst@fulcrum.net	No thank you
Valerie Lee	EI/CCR	(b) (6) NE Seattle 98105	exec@envintl.com	No thanks
Patti Stone	" CCT "	P.O. Box 150 Nespelem, WA	Stone@colvilletribes.com	no

**Upper Columbia River sampling investigation, Update
December 3, 2002, 11 a.m.
Nespelem, Washington**

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The Confederated Tribes of the Colville Indian Reservation
Tribal Council
U.S. Environmental Protection Agency
Upper Columbia River sampling investigation, Update
December 3, 2002, 1:00 p.m.
Nespelem, Washington

Name	Address	Tel. no/e-mail address	Would like a copy of the draft site inspection report
Louella (Lou) Anderson	P.O. Box 150 Nespelem, WA 99155	509-634-2219	yes -
Joanne Leitch		509-634-2211	no
John F. Stensgaard	11	509 634-2211	Yes
KEVIN ROSENBAUM	COLVILLE REZ (CBC)	509 634 2206	
D.R. Michel	CBC	509-634-2217	yes
Jeanne G. Jervel CBC	P.O. Box 150 Nespelem, WA 99155	509-634-2216 jeanne.jervel@ColvilleTribes-Comm	no
JOE PAKOOTAS	P.O. Box 150 NESPELEM, WA 99155	509-634-2215 JOE.PAKOOTAS@COLVILLETRIBES.COM	NO
David Croxton	1200 6th Ave, Seattle, WA 98101	206-553-6694 croxton.david@epa.gov	N
Margie Hutchinson	Council member	634-2210	no
Sharon Hlundah	PO Box 5 Colville CFO CTEC 99116	634-3221/ sharonh@ctecorp.org	yes

OVER

Do you want a copy of the Report?

ROBERT COMPTON	LAND OPERATIONS RANGE DEPARTMENT	634-2308	YES
Rubel Swan	CBC	634-2214	yes
Monica Tonel	EPA	206-553-0323	—
Sylvia Carden	Natural Resources Administration	(509)634-2319	YES

U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 3, 2002, 6:00 p.m.
Kettle Falls High School
Kettle Falls, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
Ray DePuydt	11 Wolvenne Dr Kettle Falls 99141	NPS	Ray-DePuydt@NPS.gov	yes
(b)(6)	(b)(6) Colville, WA 99114	Resident	(b)(6)	yes
(b)(6)	(b)(6) Kille, WA 99167	Resident		yes
(b)(6)	(b)(6)	Resident		yes
(b)(6)	Box (b)(6) Kettle Falls 99141	Resident		Yes
Aeil Beaver	921 W. Sprague St Spokane, WA 99201	The Lands Council		Yes -
(b)(6)	(b)(6) Colville WA 99114	Resident		11

U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 3, 2002, 6:00 p.m.
Kettle Falls High School
Kettle Falls, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
Kristy Lewis	P.O. Box 66 Kettle Falls, WA 99141	Rura Resources + K.F. Planning Comm.	(b) (6) or 684-8421 ext 7228	yes
Dave Goclawski	15918 E. Euclid Ave Spokane 99216	Teck Cominco American	892-2584	-
(b) (6)	(b) (6) Colville WA, 99114	citizen	(b) (6)	yes
(b) (6)	(b) (6) Kettle Falls, WA 99141	citizen	(b) (6)	yes
(b) (6)	P.O. box (b) (6) Marcus WA 99181	Citizen	(b) (6)	Yes
(b) (6)	(b) (6) Kettle Falls, WA	citizen	(b) (6)	Yes
(b) (6)	(b) (6)	citizen	(b) (6)	Yes
(b) (6)	(b) (6)	citizen	(b) (6)	Yes
(b) (6)	P.O. Box (b) (6) Kettle Falls, WA 99141	(b) (6) Citizen	(b) (6)	Already have it
Scott Weber	1368 1368 Kettle Park Rd Kettle Falls WA	National Park Service	738 6266	Yes

U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 3, 2002, 6:00 p.m.
Kettle Falls High School
Kettle Falls, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
(b) (6)	Colville WA (b) (6)		(b) (6)	yes
	Box (b) (6) K.F. WA 99141	LK. ROOSEVELT FORUM		
	Box (b) (6) KETTLE FALLS WA 99141	Resident		yes
	(b) (6) KF, WA	resident		yes
	(b) (6) KF WA	resident		no
	(b) (6) Colville WA 99114	citizen		I have it.
	(b) (6) KETTLE FALLS, 99141	LOCAL RESIDENT		NO -
	(b) (6) Rice WA 99167	resident		yes
	(b) (6) Gifford 99131	resident		yes
	(b) (6) Colville WA 99114	Resident		yes
	(b) (6) Rice, WA, 99167	Resident		yes

Kettle Falls, Washington

[illegible]

Lake Roosevelt Water Quality Council Meeting
Upper Columbia River sampling investigation, Update
(EPA invited)

December 4, 2002, 10:00 am
Colville, Washington

Name	Affiliation	Address	Tel. no./e-mail address	Would like a copy of the draft site inspection report
Richard LeCair	CCT Fish & Wildlife	P.O. Box 150 Nespelem	634-2124 richard.leclair@colvilletribes.com	
Lynne Brougher	NPS Lake Roosevelt NRA	1008 Crest Drive, Coulee Dam	633-9441 ext. 130 Lynne-Brougher@nps.gov	
(b) (6)	CCC	(b) (6) Colville, WA 99114	(b) (6)	YES
	CCC	(b) (6) Colville WA 99114	(b) (6)	yes
SHARON CHURCHILL	USBR / PN	Ephrata PO Box 815 WA 98823	(509) 754-8254 schurchill@pn-usbr.gov	Yes.
Bill Duncan	Teck Cominco	P.O. Box 1000 Trail BC V1R 4L8	(250) 364-4336 Bill.Duncan@TECKCOMINCO.COM	
Mark Edwards	Teck Cominco	"	250-364-4308 Mark.edwards@"	
Patti Stone	Colville Tribes	PO Box 150 Nespelem	Patti.Stone@colvilletribes.com	yes
Gary Passmore	"	"	gary.passmore@colvilletribes.com	yes
Tony Delgado	Stevenson County Commission	215 S. Oak St. Colville, WA 99114	(b) (6)	yes

December 4, 2002, 10:00 am
Colville, Washington

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U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 4, 2002, 1:00 p.m.
Colville Public Library
Colville, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
Randy Connolly	6290 B Ford ^{Wellpinit WA} Wellpinit Rd	Spokane Tribe	connolly@spokane-tribe.com	
Gary Passmore	PO Box 150 Nespelem WA	Colville Tribes	gary.passmore@colv.tribe.com	yes
Don Hurst	S. 107 Cedar	CCT/Fulcrum	509 455-9220	no
Gerry Froese	(b) (6)	USCG Aux.	(b) (6)	yes
Lynne Brougher	1008 Crest Drive Coulee Dam	NPS - Lake Roosevelt	509-633-9441 ext. 130 Lynne-Brougher@nps.gov	Have received one
(b) (6)	(b) (6) Coulee		(b) (6)	yes yes -
Dale Snyder	PO Box 609 Kettle Falls	Avista	(b) (6)	no
Malcolm Friedman	215 S. Oak #214 Gnile	Stevens County	(b) (6)	yes
Steve Rumsey	284 W. Astor Colv	Stevens	(b) (6)	Y
Russ Larson	Colville	SCFLAC	(b) (6)	yes

U.S. Environmental Protection Agency

Open House/Meeting

Upper Columbia River sampling investigation, Update

December 4, 2002, 1:00 p.m.

Colville Public Library

Colville, Washington

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U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 4, 2002, 6:00 p.m.
Northport Town Hall
Northport, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
(b) (6)	(b) (6)	Local land owner	(b) (6)	yes
	(b) (6)	Local Land owners	(b) (6)	No
	P.O. (b) (6) Northport	CCC	(b) (6)	yes
	(b) (6) Northport		(b) (6)	
	(b) (6) Northport	Fishery Guide	(b) (6) email (b) (6)	yes
	(b) (6) Northport			
	(b) (6) Northport 99157	CCC	(b) (6)	NO
	Bx (b) (6) Northport WA		(b) (6)	yes
	PO BOX (b) (6) NP-WA	CCC	(b) (6)	
	PO Box (b) (6)		(b) (6)	

U.S. Environmental Protection Agency

Open House/Meeting

Upper Columbia River sampling investigation, Update

December 4, 2002, 6:00 p.m.

Northport Town Hall

Northport, Washington

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U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 4, 2002, 6:00 p.m.
Northport Town Hall
Northport, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
(b)(6)	(b)(6)		(b)(6)	yes
				yes
				yes
				yes
				no
	Box (b)(6) North Port			yes
	(b)(6) Little			No
Raymond	PO Box 180 Nepean WA	Glitter Tiles		no
(b)(6)	Box (b)(6)			yes
	(b)(6)			no

U.S. Environmental Protection Agency
Open House/Meeting
Upper Columbia River sampling investigation, Update
December 4, 2002, 6:00 p.m.
Northport Town Hall
Northport, Washington

Name	Address	Affiliation	Tel. No./e-mail address	Would like a copy of the draft site inspection report
(b) (6)	(b) (6) Northport WA 99157		(b) (6) yes →	
(b) (6)	(b) (6) NORTHPORT WA 99157	Town Council		yes
(b) (6)	(b) (6) Dep. Lic Bd Ry Rd. Colville 99114			yes
(b) (6)	P.O. Box (b) (6) Northport	CCC		no
(b) (6)	PO Box (b) (6) Colville	Statesman Examiner	(b) (6)	No
(b) (6)	PO Box (b) (6) Northport	Teacher	(b) (6)	yes
(b) (6)		"
(b) (6)	P.O. Box (b) (6) NORTHPORT			yes
(b) (6)	POB (b) (6) NORTHPORT			yes
(b) (6)	Box (b) (6) Northport	Logger		yes
(b) (6)				